

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Not for submission under 37 CFR 1.99)

Application Number	10501941
Filing Date	2005-05-23
First Named Inventor	Joan Seguer Bonaventura
Art Unit	1657
Examiner Name	Herbert J. Lilling
Attorney Docket Number	TURKP0131WOUS

U.S. PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1					

If you wish to add additional U.S. Patent citation information please click the Add button.

U.S. PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1					

If you wish to add additional U.S. Published Application citation information please click the Add button.

FOREIGN PATENT DOCUMENTS

Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² j	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T ⁵
	1							<input type="checkbox"/>

If you wish to add additional Foreign Patent Document citation information please click the Add button

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10501941	10501941 - GAU: 1657
Filing Date	2005-05-23	
First Named Inventor	Joan Seguer Bonaventura	
Art Unit	1657	
Examiner Name	Herbert J. Lilling	
Attorney Docket Number	TURKP0131WOUS	

1	Infante et al., SURFACE ACTIVE MOLECULES: PREPARATION AND PROPERTIES OF LONG CHAIN Na-ACYL-L- α -AMINO- ω -GUANIDINE ALKYL ACID DERIVATIVES; International Journal of Cosmetic Science 6, 1984, pages 275-282.	<input type="checkbox"/>
2	Infante et al., A COMPARATIVE STUDY ON SURFACE ACTIVE AND ANTIMICROBIAL PROPERTIES OF SOME Na-LAUROYL-L α , ω DIBASIC AMINOACIDS DERIVATIVES; Fette Seifen Anstrichmittel, No. 8, 1985, pages 309-313.	<input type="checkbox"/>
3	Garcia Dominguez et al.; MONOCAPAS DE ALGUNOS N- α -ACIL AMINOACIDOS ANTIMICROBIANOS EN SOLUCIONES DE NaCl; Anales de Química, Vol. 82, 1986, pages 413-418.	<input type="checkbox"/>
4	Infante et al.; THE INFLUENCE OF STERIC CONFIGURATION OF SOME Na-LAUROYL AMINO-ACID DERIVATIVES ON THEIR ANTIMICROBIAL ACTIVITY; Fette Seifen Anstrichmittel, 88, No. 3, 1986, pages 108-110.	<input type="checkbox"/>
5	Molinero et al.; SYNTHESIS AND PROPERTIES OF Na-LAUROYL-L-ARGININE DIPEPTIDES FROM COLLAGEN; JAOCS, Vol. 65, No. 6, 1988, 4 pages.	<input type="checkbox"/>
6	Vinardell et al.; COMPARATIVE OCULAR TEST OF LIPOPEPTIDIC SURFACTANTS; International Journal of Cosmetic Science 12, 1990, pages 13-20.	<input type="checkbox"/>
7	Kunieda et al.; REVERSED VESICLES FROM BIOCOMPATIBLE SURFACTANTS, Advanced Materials, No. 4, 1992, pages 291-293.	<input type="checkbox"/>
8	Infante et al.; SINTESIS Y PROPIEDADES DE TENSIOSACTIVOS CATIONICOS DERIVADOS DE ARGININA; Anales de Química, Vol. 88, 1992, pages 542-547.	<input type="checkbox"/>
9	Fördedal et al.; LIPOAMINO ACID ASSOCIATION IN THE SYSTEM Na-LAUROYL-L-ARGININE METHYL ESTER—1-PENTANOL—WATER AS STUDIED BY DIELECTRIC SPECTROSCOPY; Colloids and Surfaces A: Physicochemical and Engineering Aspects, 79, 1993, pages 81-88.	<input type="checkbox"/>
10	Infante et al., NON-CONVENTIONAL SURFACTANTS FROM AMINO ACIDS AND GLYCOLIPIDS: STRUCTURE, PREPARATION AND PROPERTIES; Colloids and Surfaces A: Physicochemical and Engineering Aspects 123-124, 1997, pages 49-70.	<input type="checkbox"/>
11	Moran et al.; CHEMICAL STRUCTURE/PROPERTY RELATIONSHIP IN SINGLE-CHAIN ARGININE SURFACTANTS; Langmuir 2001, 17, pages 5071-5075.	<input type="checkbox"/>

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10501941	10501941 - GAU: 1657
Filing Date	2005-05-23	
First Named Inventor	Joan Seguer Bonaventura	
Art Unit	1657	
Examiner Name	Herbert J. Lilling	
Attorney Docket Number	TURKP0131WOUS	

If you wish to add additional non-patent literature document citation information please click the Add button

EXAMINER SIGNATURE

Examiner Signature	/Herbert Lilling/ (03/14/2008)	Date Considered	03/14/2008
--------------------	--------------------------------	-----------------	------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.